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in the Russian Zone of Germany

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1. The Soviet Zone Postal Ministry has established a network of radio observation stations which are to measure the field intensities of broadcasting stations and make experimental transmissions of broadcasts on various frequencies. So far these stations have not been used for locating jamming and agent transmitters. All the personnel of these radio observation stations are postal employees. They work either in their post offices or at home.

2. There are 86 observation posts which are located as follows:

- a. District of Dresden: Dresden, Freital, Radeboul, Bannewitz, Kamenz, Bautzen, Hoyerswerda, Weisswasser, Grossenhain, Sayda, Glashuette, Koenigsstein, Zittau, Goerlitz.
- b. District of Erfurt: Weimar, Gotha, Sonneberg, Eisenach, Muehlhausen, Heiligenstadt, Gera, Altenburg, Saalfeld, Jena, Meiningen.
- c. District of Halle: Halle, Bernburg, Dessau, Halberstadt, Wernigerode, Magdeburg, Gardelegen, Stendal, Genthin, Salzwedel, Wittenberg, Torgau, Elsterwerda, Zeitz, Sangerhausen.
- d. District of Leipzig: Leipzig, Oschatz, Dosseln, Rochlitz, Chemnitz, Glauchau, Annaberg, Aus, Zwickau, Plauen, Adorf, Olbernhau.
- e. District of Potsdam: Potsdam, Brandenburg, Friesack, Kyritz, Perleberg, Fuhlitz, Rheinsberg, Templin, Angermuende, Biesenthal, Oranienburg, Muencheberg, Lieberose, Cottbus, Lenzen, Finsterwalde, Sonnewalde, Klettwitz, Spremberg, Treuenbrietzen, Zossen, Saarow.
- f. District of Schwerin: Schwerin, Rostock, Grevesmuehlen, Ludwigslust, Plaue, Neustrelitz, Malchin, Barth, Greifswald, Anklam, Sternberg, Boizenburg, Pasewalk. *

3. The following decimetric waves connections are planned:

- a. From the Berlin Funkhaus (Broadcasting House) on Masurenallee to the repeater station in Berlin-Lichtenberg.

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[redacted] 902 directional transmitter and an ME-set are to be used. (2)

A type RVG

- b. From the repeater station in Berlin-Lichtenberg to Nauen near Berlin to ease the burden on the telephone lines [redacted]

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- c. Twenty old decimeter sets ranging from 54 to 60 cm are being overhauled at the RFT (Radio and Telecommunication Technic) in Koepenick). The sets are to be used by the police. Requests have been turned in to the SCC for the allocation of frequencies needed for the testing of the sets between the RFT Plants in Koepenick and Dahendorf.

4. A reserve transmitter previously operated in Erfurt is now being set up in Schlousingen (1,016 kCs, 2 kW).

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* [redacted] Comment. The large number of 88 stationary stations allegedly employed only for measuring the field intensities of broadcasting stations suggests that jamming and agent transmitters are also included in this number.

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** [redacted] Comment. A type RVG-902 set is not known. The ME-set seems to be a multiple-way system designed for multiple transmission on telephone lines.

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